Sheet 2 Form PTO-1449 **Docket Number Application Number** 11-1045/65662 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Davis, et al. (Use several sheets if necessary) Filing Date **Group Art Unit** 02-18-00 **U. S. PATENT DOCUMENTS EXAMINER** SUB **FILING DATE** DATE DOCUMENT NUMBER NAME CLASS INITIAL IF APPROP. CLASS 5 04-05-88 Heffner, et al. 5 5 2 2 0 09-12-95 Wagner, et al. 5 5 7 9 6 3 6 10-05-99 Veselka, et al. 5 5 8 8 9 12-24-96 Alexander, et al. 5 Н 1 0 9 05-05-92 Konig, et al. **FOREIGN PATENT DOCUMENTS Translation** SUB **DOCUMENT NUMBER** DATE CLASS COUNTRY CLASS Yes No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

**DATE CONSIDERED** 

**EXAMINER** 

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Form PTO-1449									Docket Number 11-1045/65662		Application Number			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION									Applicant Davis, et al.	PTC 514				
(Use several sheets if necessary)									Filing Date 02/18/00		Group Art Units			
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EXAMINER INITIAL		DOCUMENT NUMBER DATE							NAME	CLASS	SUB CLASS		G DATE PPROP.	
AS	4	4	6	8	7	6	6	08-28-84	Spezio, et al.					
<u>A</u>	4	6	9	5	7	9	0	09-22-87	Mathis, et al.					
13	5	0	0	5	9	4	6	04-09-91	Brandsletter					
13	5	3	4	7	5	3	5	09-13-94	Karasawa, et al.					
18	5	3	7	7	0	3	5	12-27-94	Wang, et al.					
AB.	4	4	4	8	4	9	4	05-15-84	Freyre, et al.					
13	4	6	4	4	2	6	7	02-17-87	Tsui, et al.					
B	5	1	0	5	3	8	0	04-14-92	Owechko, et al.					
B	5	3	2	7	1	4	2	07-05-94	Tsui, et al.	_				
*	5	3	6	3	2	2	1	11-08-94	Sutton, et al.	-				
彦	3	9	3	1	4	6	0	01-06-76	Watson, et al.					
							F	OREIGN PA	TENT DOCUMENTS					
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	DOCUMENT NUMBER DATE							DATE	COUNTRY	CLASS	CLASS	Yes	No	
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A./	"Ev	⁄alua	tion	of O	ptica	l Cha	anne	lizers in Term	ns of RF Performance", by Loder	nkamper,	et al., <u>Pr</u>	oc <u>eed</u> i	ings of	
$\mathcal{H}$	"Evaluation of Optical Channelizers in Terms of RF Performance", by Lodenkamper, et al., Proceedings SPIE, Photonics and Radio Frequency, Vol. 3463, Pgs. 200-211.													
老人	"The Design and Performance of a Grating-Based Coherent Optical Wideband RF Signal Channelizer", by Davis et al, Proceedings of the Ninth Annual DARPA Symposum on Photonics Systems for Antenna Applications in Session 6-Advanced Concepts, February 1999.													
	reprised to the Coston o-Advanced Concepts, I edited y 1999.													
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